

Vertical bar chart showing the distribution of amino acid residues in the protein. The y-axis is labeled with residue numbers from 1 to 170, with NH₂ at the top and COOH at the bottom. The chart shows the presence of various amino acids at specific positions, indicated by vertical bars and labels. The labels include 'cy' (cysteine), 'gly' (glycine), and '2' (alanine). The distribution is as follows:

Residue Number	Amino Acid(s)
1-10	cy
7	7
8	8
10	cy
12	gly
15	15
16	cy
20	38
27	cy
38	38
40	40
41	cy
42	cy
43	cy
44	cy
56	cy
60	gly
70	16
80	cy
90	12
100	gly
110	110
120	6
130	42
140	43
150	2
160	44

FIG.1

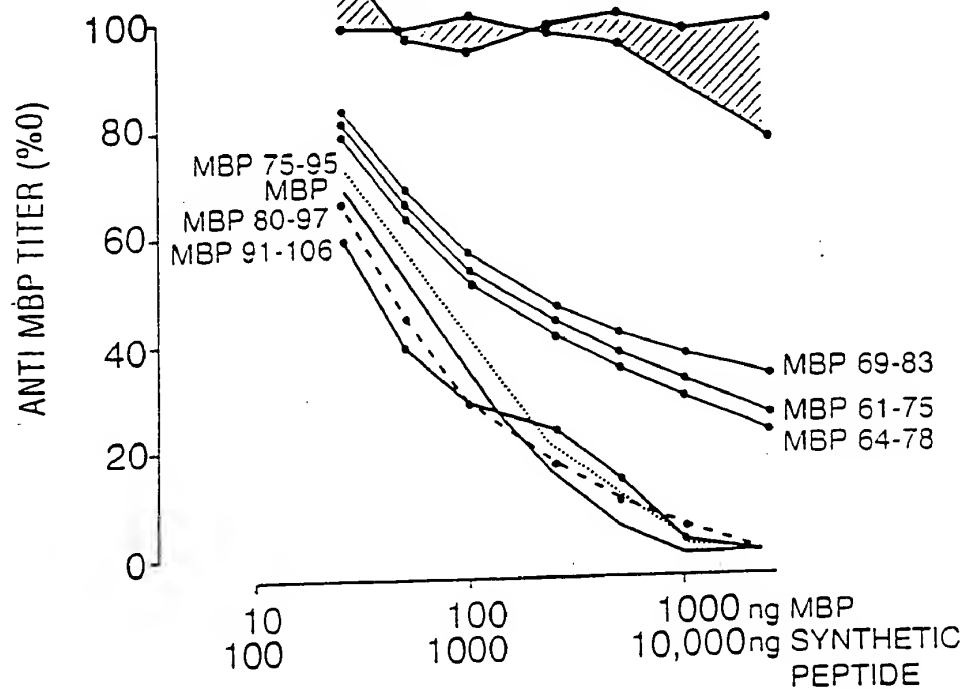


FIG.2

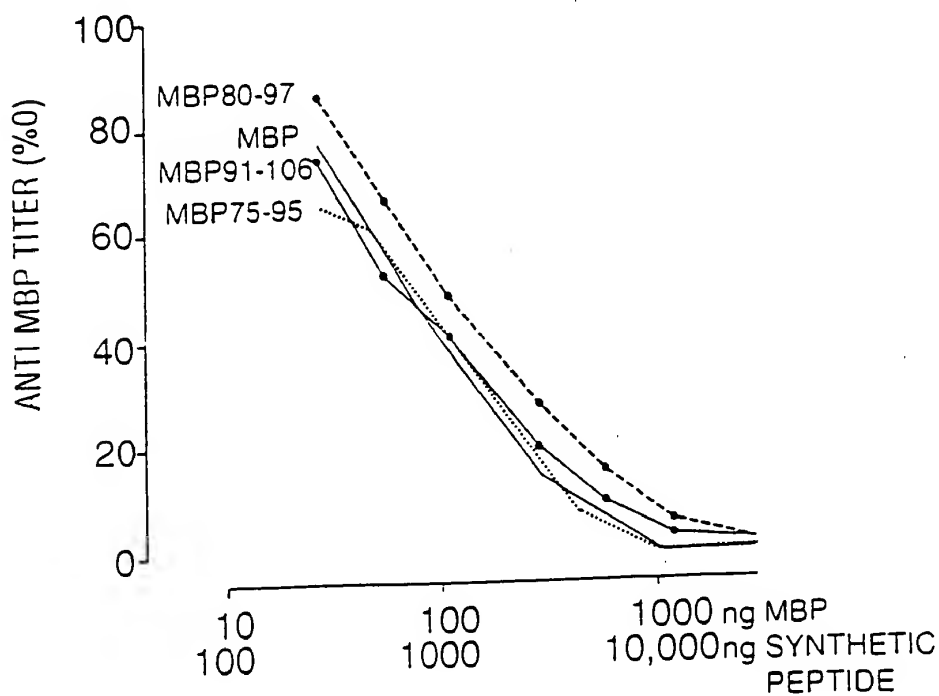


FIG.3

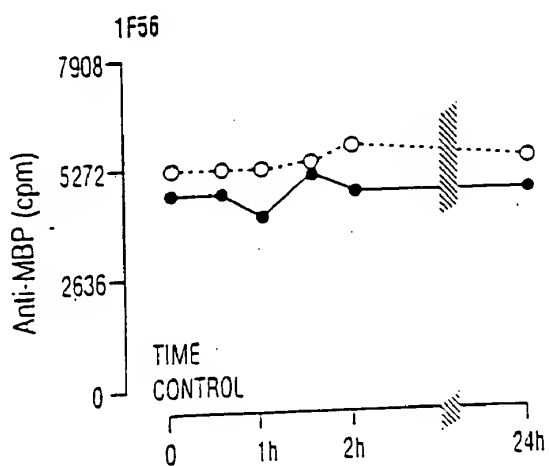


FIG.5A

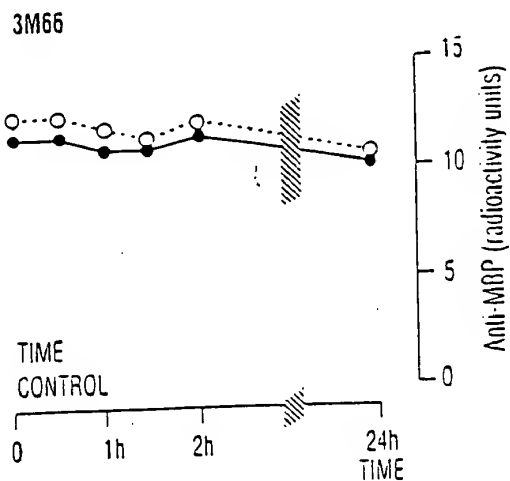


FIG.5B

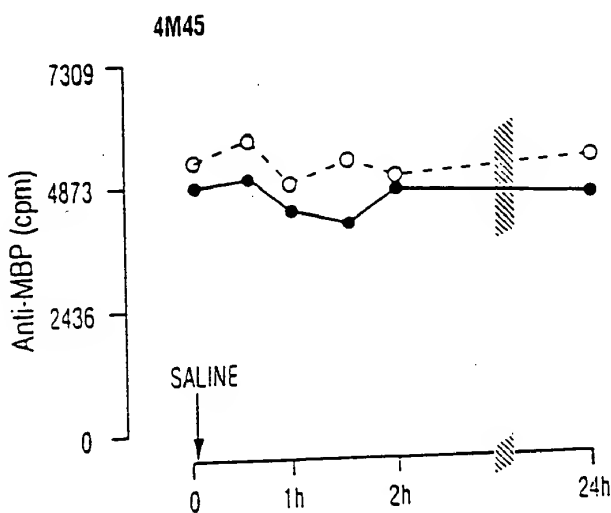


FIG.5C

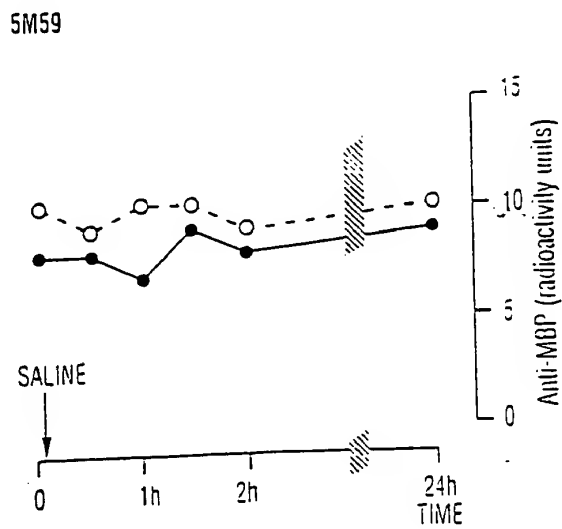


FIG.5D

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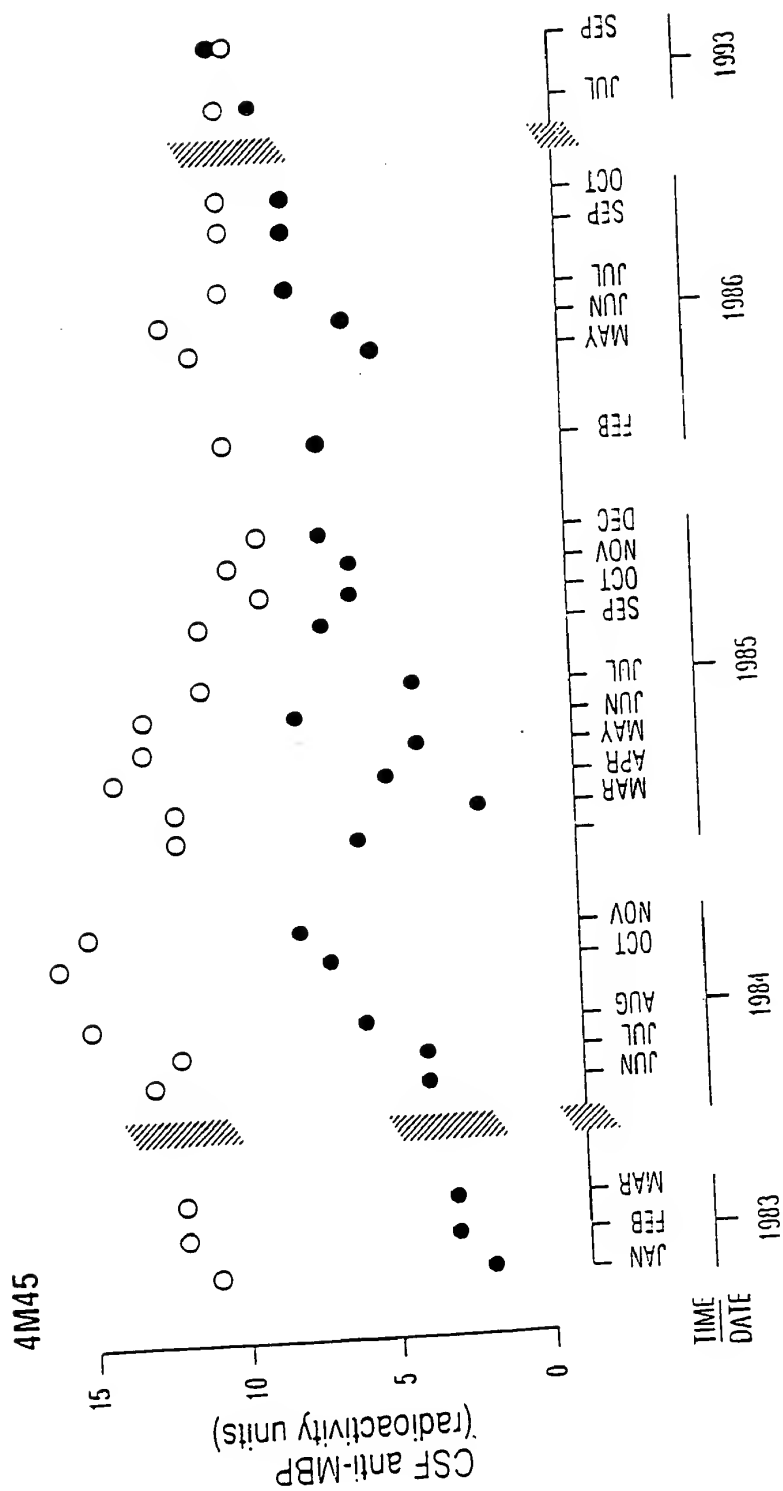


FIG.4

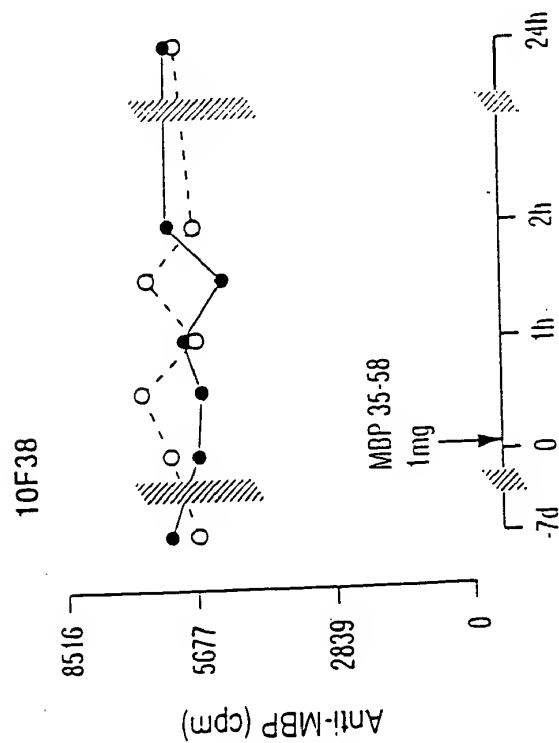


FIG. 6A

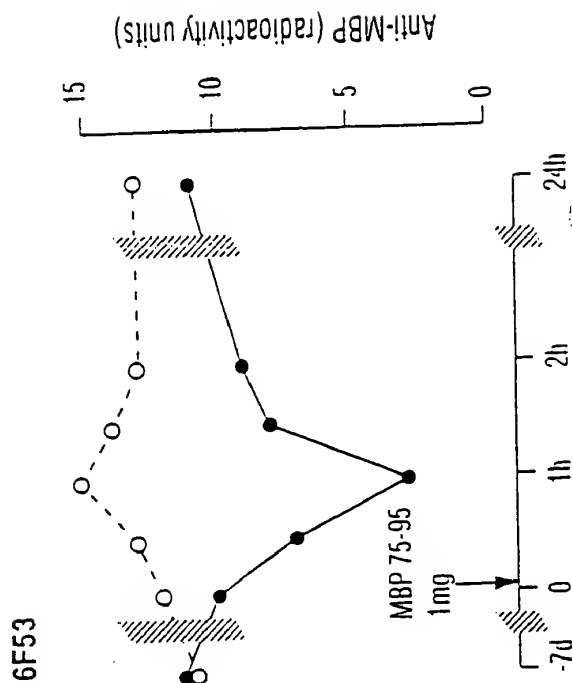


FIG. 6B

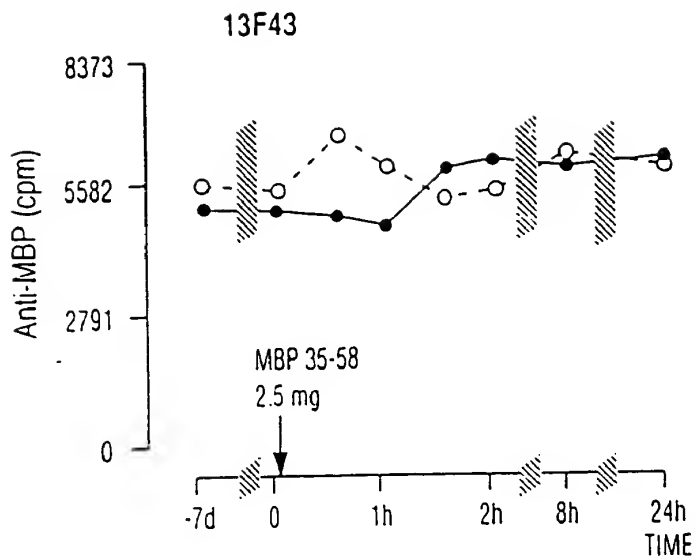


FIG. 6C

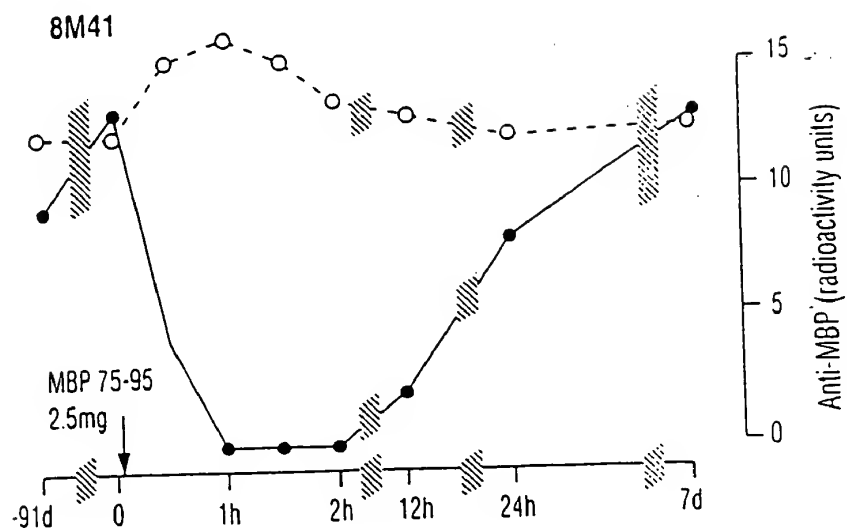


FIG. 6D

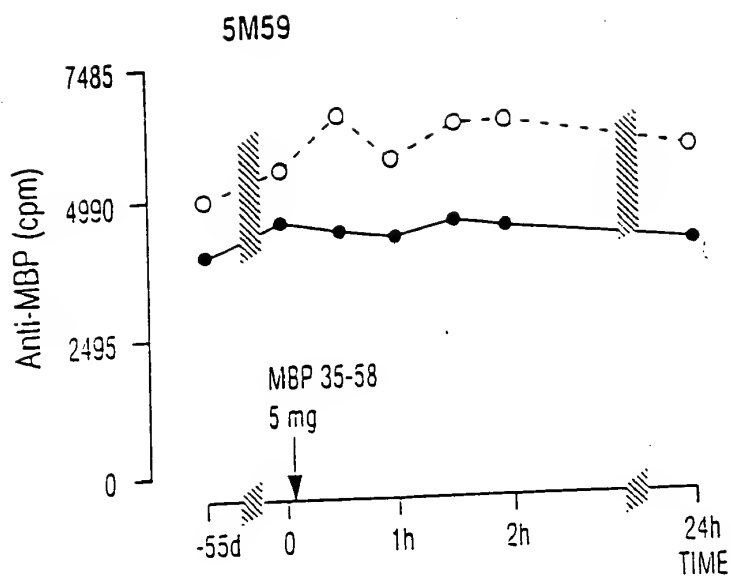


FIG. 6E

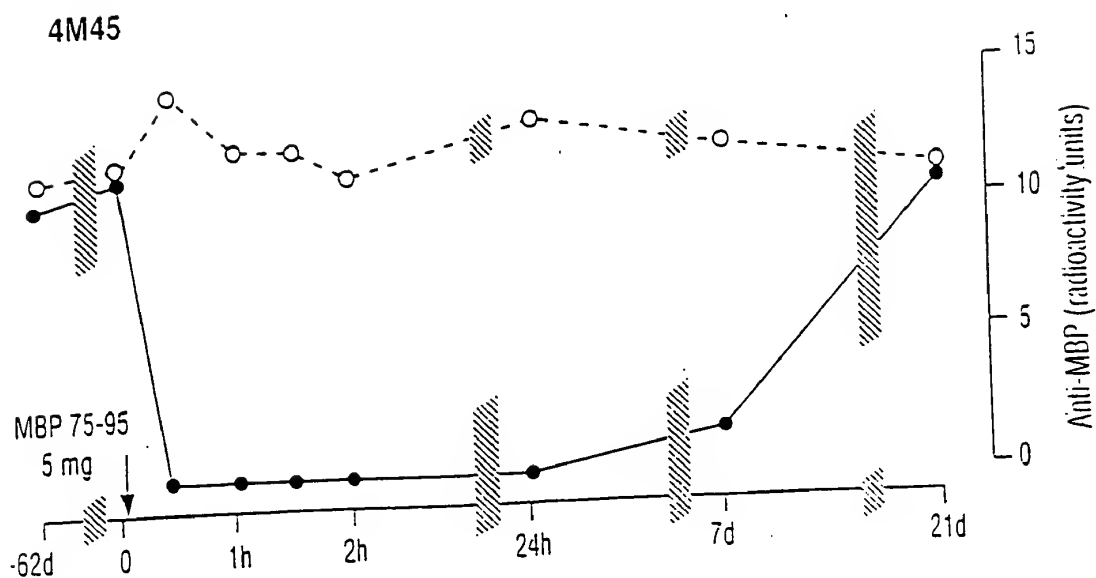


FIG. 6F

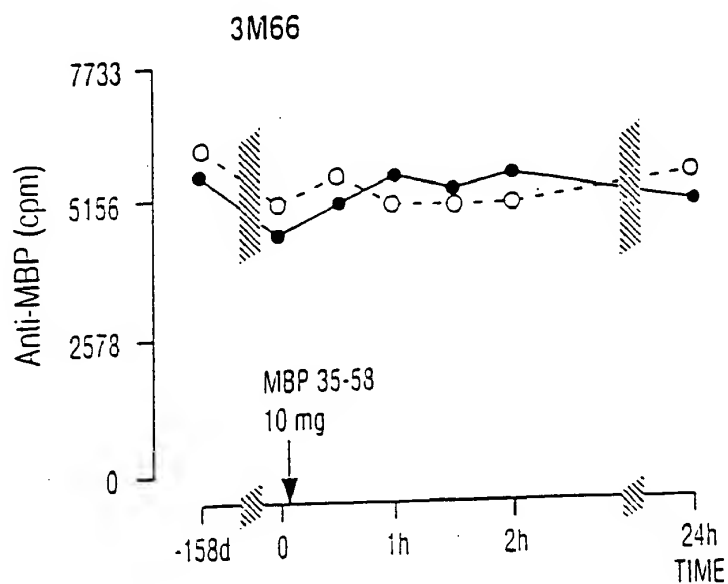


FIG. 6G

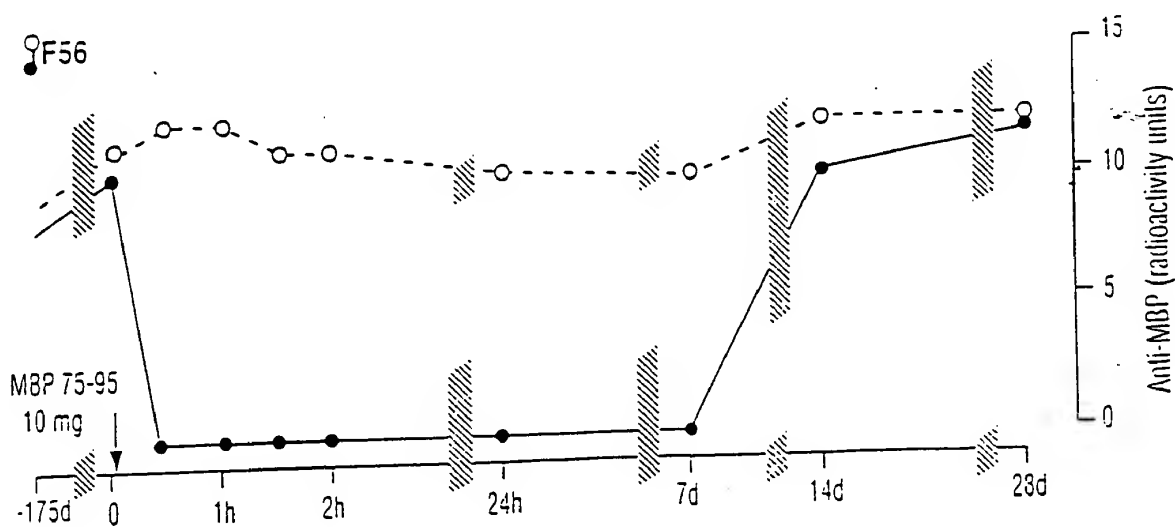


FIG. 6H

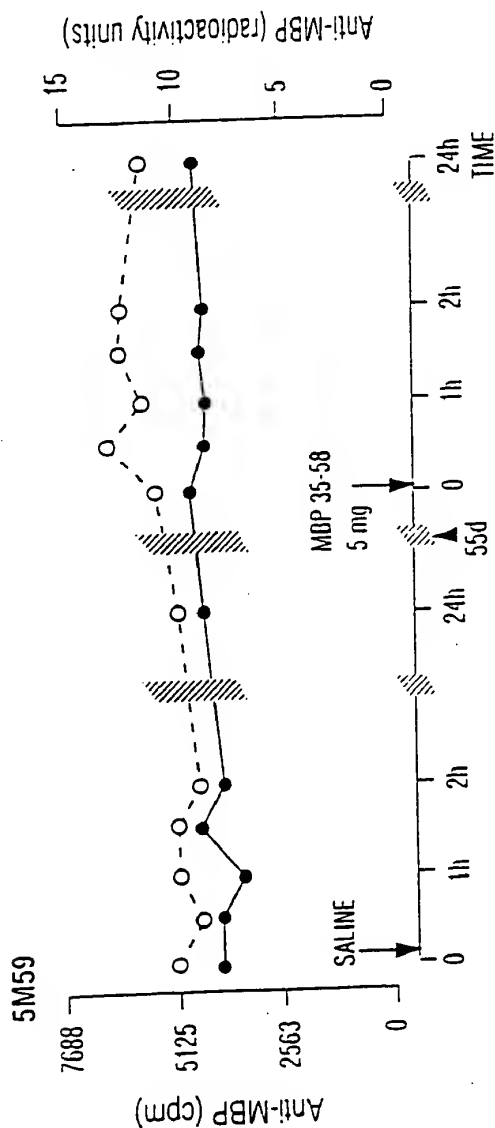
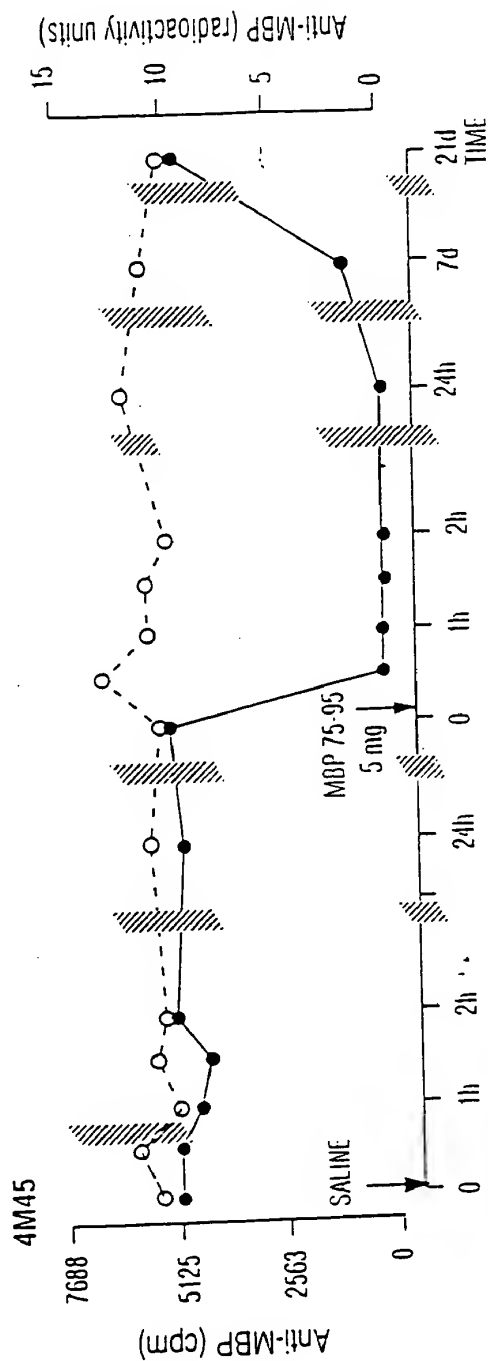


FIG. 7A



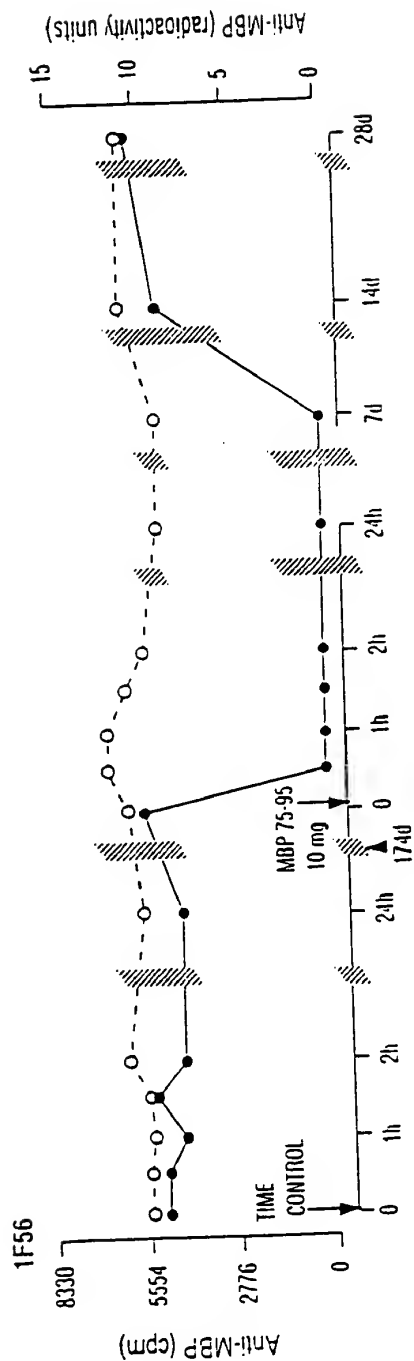


FIG. 7C

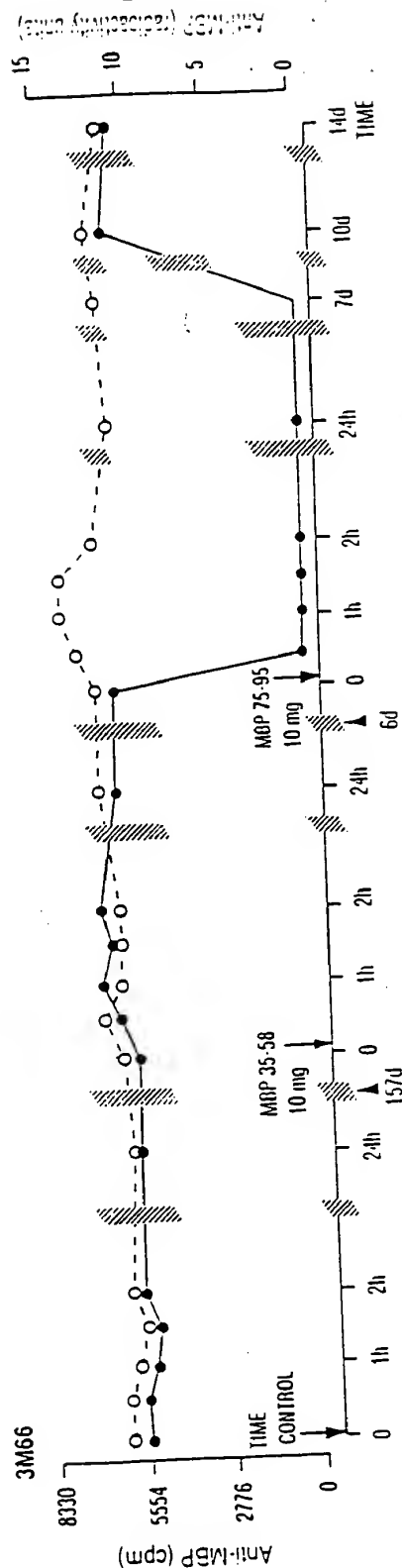


FIG. 7D

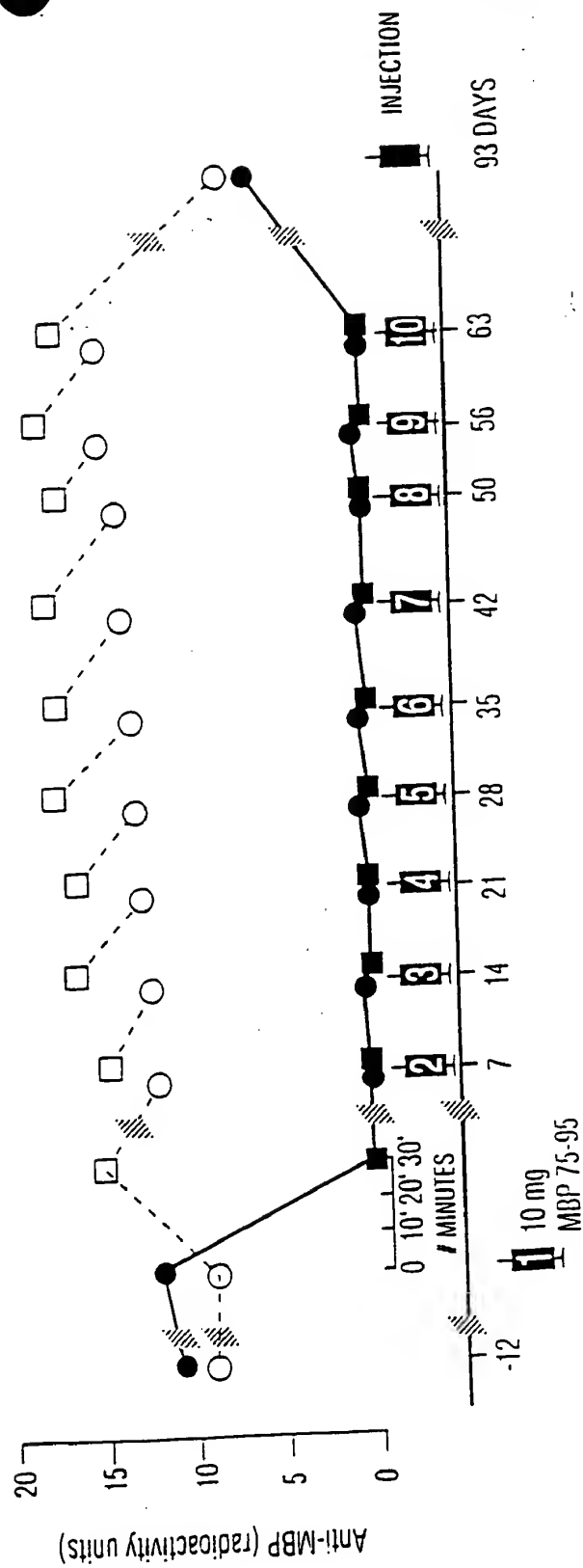


FIG. 8

03043383 03004
T0020" 6867050

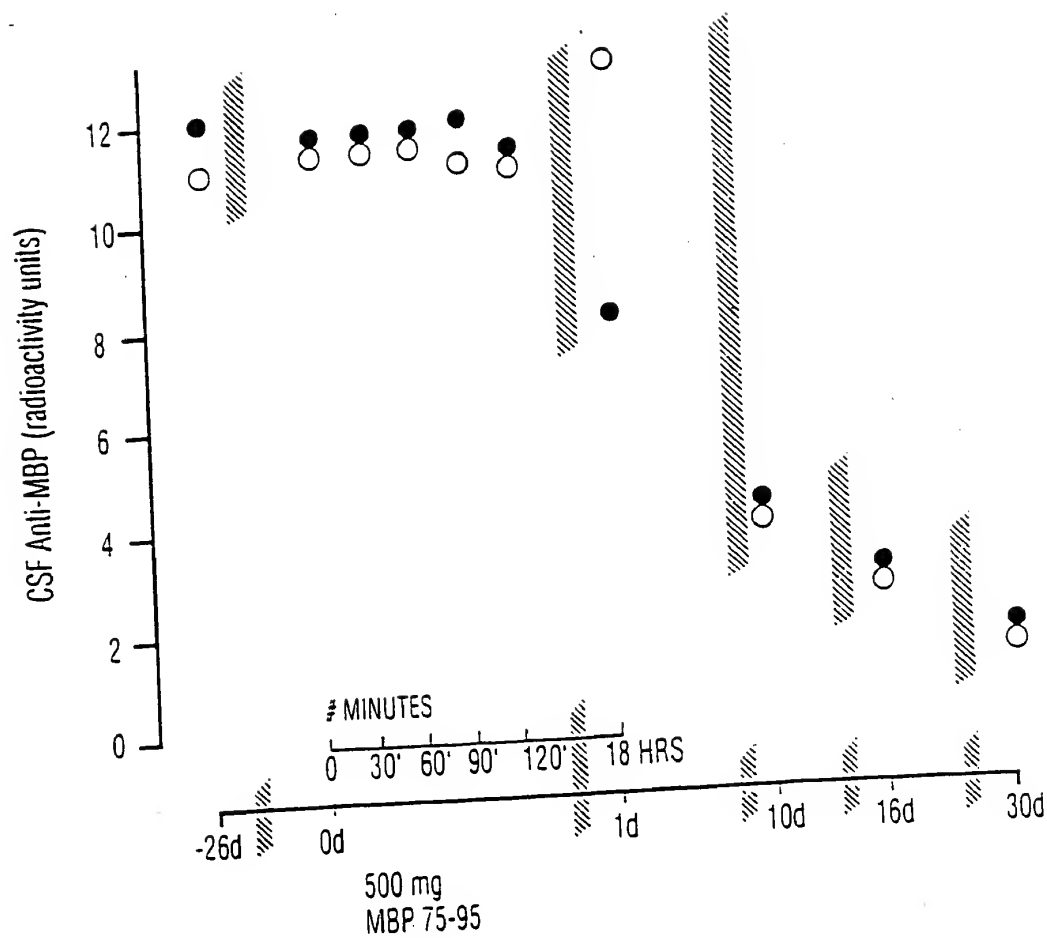


FIG. 9

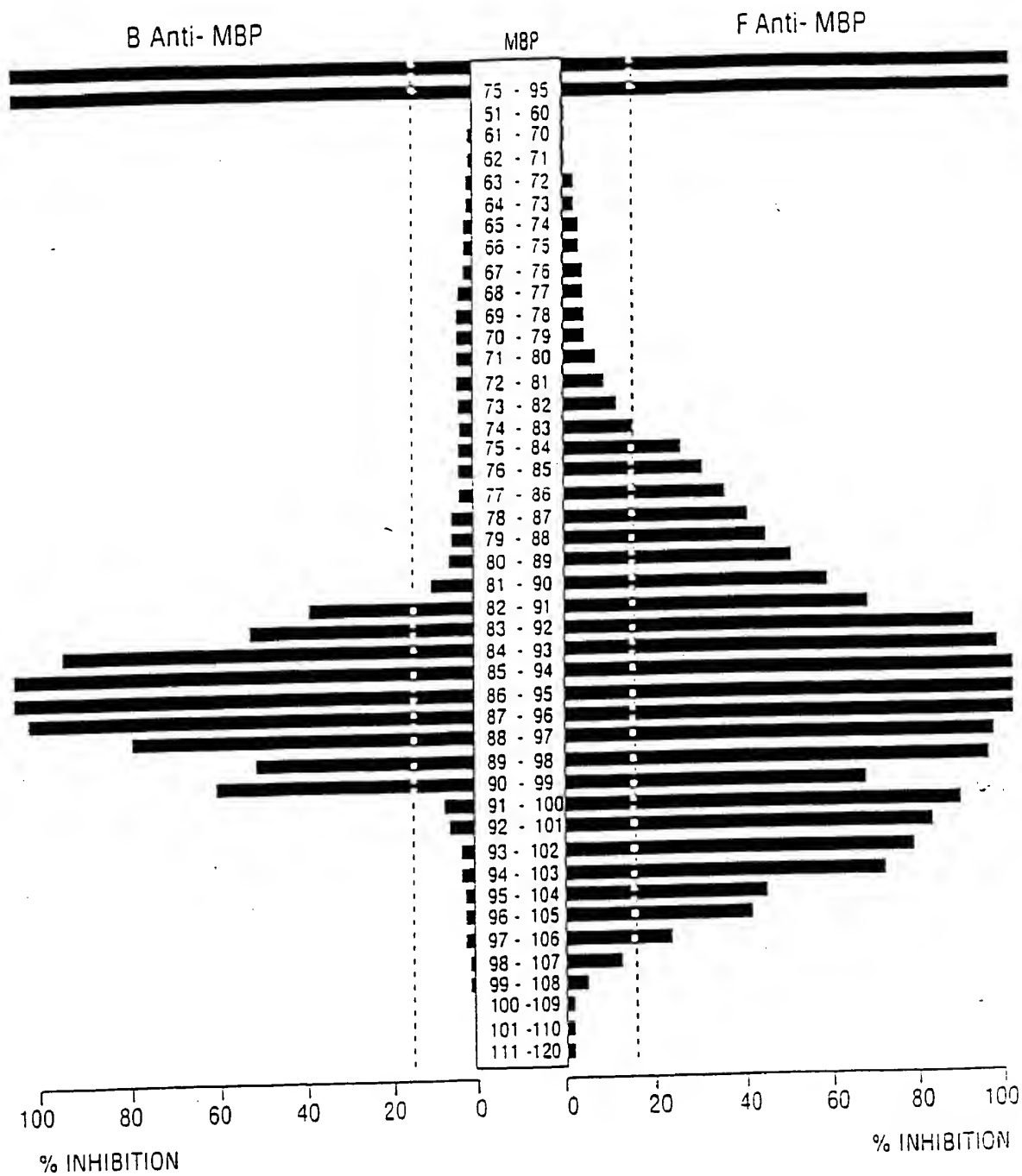


FIG.10